

## Configuration optique MACSQuant Analyzer 10, Tour CERVI

Laser	Channel	Filter (nm)	Dye or parameter
Violet 405 nm	V1	450/50	CFP, VioBlue®
	V2*	525/50	VioGreen
Blue 488 nm	B1	525/50	GFP, FITC
	B2	585/40	PE
	B3	655-730	PI, PerCP, PE-Cy® 5.5
	B4	750 LP	PE-Vio770, PE-Cy7
Red 635 nm	R1	655-730	APC
	R2	750 LP	APC-Vio770, APC-Cy7
Blue 488 nm	FSC	488/10	Size
	SSC	488/10	Granularity

**Table 1:** Optical configuration of MACSQuant Analyzer available in 9 or 10 parameters (7 or 8 colors).

\*Channel only available on 10 channel systems.